	Search Text					
2	(168/4,6,8,9,13,15,12).CCLS.					
3	((168/4,6,8,9,13,15,12).CCLS.) and (spring or resilient or elastic or flexible or flexibility)					
4	(((168/4,6,8,9,13,15,12).CCLS.) and (spring or resilient or elastic or flexible or flexibility)) and metal					
5	("0643272"   "0924790"   "2024265"   "4690222"   "4844172").PN.					
6	("0922408"   "1151797"   "2085347").PN.					
7	(((168/4,6,8,9,13,15,12).CCLS.) and (spring or resilient or elastic or flexible or flexibility)) not ((((168/4,6,8,9,13,15,12).CCLS.) and (spring or resilient or elastic or flexible or flexibility)) and metal)					
8	((168/4,6,8,9,13,15,12).CCLS.) and polyolefin					
9	a01l007/02.ipc. not (((168/4,6,8,9,13,15,12).CCLS.) or ((((168/4,6,8,9,13,15,12).CCLS.) and (spring or resilient or elastic or flexible or flexibility)) not ((((168/4,6,8,9,13,15,12).CCLS.) and (spring or resilient or elastic or flexible or flexibility)) and metal)))					
10	(((168/4,6,8,9,13,15,12).CCLS.) and (spring or resilient or elastic or flexible or flexibility or insert)) and polyolefin					
11	((((168/4,6,8,9,13,15,12).CCLS.) and (spring or resilient or elastic or flexible or flexibility or insert)) and polyolefin) not (((168/4,6,8,9,13,15,12).CCLS.) and					
12	((168/4,6,8,9,13,15,12).CCLS.) and (spring or resilient or elastic or flexible or flexibility or insert)					
13	((168/4,6,8,9,13,15,12).CCLS.) and insert					
14	a01l005/00.ipc. not (((168/4,6,8,9,13,15,12).CCLS.) or ((((168/4,6,8,9,13,15,12).CCLS.) and (spring or resilient or elastic or flexible or flexibility)) not ((((168/4,6,8,9,13,15,12).CCLS.) and (spring or resilient or elastic or flexible or flexibility)) and metal)) or "39")					
15	(a01l005/00.ipc. not (((168/4,6,8,9,13,15,12).CCLS.) or ((((168/4,6,8,9,13,15,12).CCLS.) and (spring or resilient or elastic or flexible or flexibility)) not ((((168/4,6,8,9,13,15,12).CCLS.) and (spring or resilient or elastic or flexible or flexibility)) and metal)) or "39")) and (spring or resilient or elastic or flexible or flexibility or insert)					
16	(168/4,6,8,9,13,15,12).CCLS.					
17	((168/4,6,8,9,13,15,12).CCLS.) and (spring or resilient or elastic or flexible or flexibility or insert)					

	DBs	Time Stamp	Comments	Error Definition	Errors
2	USPAT; EPO; JPO; DERWENT	2004/09/14 13:36			0
3	USPAT; EPO; JPO; DERWENT	2004/09/14 13:25			0
4	USPAT; EPO; JPO; DERWENT	2004/09/14 13:20			0
5	USPAT	2004/09/14 13:07			0
6	USPAT	2004/09/14 13:09			0
7	USPAT; EPO; JPO; DERWENT	2004/09/14 13:23			0
8	USPAT; EPO; JPO; DERWENT	2004/09/14 13:26			0
9	USPAT; EPO; JPO; DERWENT	2004/09/14 13:28			0
10	USPAT; EPO; JPO; DERWENT	2004/09/14 13:26			0
11	USPAT; EPO; JPO; DERWENT	2004/09/14 13:26			0
12	USPAT; EPO; JPO; DERWENT	2004/09/14 13:36			0
13	USPAT; EPO; JPO; DERWENT	2004/09/14 13:28			0
14	USPAT; EPO; JPO; DERWENT	2004/09/14 13:29			0
15	USPAT; EPO; JPO; DERWENT	2004/09/14 13:29			0
16	USOCR	2004/09/14 13:36			0
17	USOCR	2004/09/14 13:36			0